



Eton FRX3 Case Assembly Replacement

Prerequisite Only

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INTRODUCTION

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TOOLS:

- [iFixit Opening Tools](#) (1)
 - [64 Bit Driver Kit](#) (1)
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Step 1 — Rechargeable Battery Pack



- Pull the plastic tab on the battery compartment cover pannel, to loosen it and pull it off.

Step 2



- Disconnect the battery pack wires from the device and remove the battery pack.

Step 3 — Case Assembly



- Remove the two 22mm long hexagonal screws on the front face of the device. The T10 hexagonal tip in the iFixit Bit Driver Kit is a snug fit.

Step 4



- The upper rear face of the device has two similar 22mm long hexagonal screws; remove these.

Step 5



- At the center of the device there are two 10mm long Phillips #00 screws recessed deep in the body. You'll need to use a long, slender screwdriver to reach the bottom of the hole.
- ⓘ If you're using the 54-bit toolkit, use the female hexagonal bit to extend the reach of the Phillips #00 bit.

Step 6



- On the bottom of the device are two rubber feet. Using the blue plastic opening tool, pry them up and pull straight off.
- ★ It's best to place these on their non-sticky side while you work, as you'll want them to keep as much tackiness as possible for reassembly.

Step 7



- Pull apart the two halves of the device at the seam.
- You will notice that three components from the back half will prevent you from fully opening the device, just unplug these connections as shown in the image.

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-07-16 02:41:17 AM.